	DDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDDD	
--	--	--

EX

Y Y Y Y Y Y Y

YY YY YY YY

KK

KK KK KK KK KK KK

RR RR RR

RR RR

WW

....

....

00000000 00000000 00000000 00000000000	HH H	MM MMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMMM	KK KK KK KK KK KK KK KK KK KK KK KK KK
		\$	

FILEID**CHMKEYWRD

VAX-11 Bliss-32 V4.0-742 [EDT.SRC]CHMKEYWRD.BLI:1

%TITLE 'EDT\$CHMKEYWRD - Look for a keyword' MODULE EDT\$CHMKEYWRD (! Look for a keyword IDENT = 'V04-000' ! File: CHMKEYWRD.BLI Edit: JBS1009

BEGIN

0002 0003 0004

0005 0006 0007

8000

0009

0010 0011

0012

0014 0015 0016

0018

0019 0020

0021

0022

0024 0025

0026 0028

0029 0030

0031 0032 0033

0038 0039

0040 0041

0050

0051 0052 0053

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! FACILITY: EDT -- The DEC Standard Editor

ABSTRACT:

This module compares the command buffer contents to a table of keywords.

ENVIRONMENT: Runs at any access mode - AST reentrant

AUTHOR: Bob Kushlis, CREATION DATE: Unknown

MODIFIED BY:

1-001 - Original. DJS 04-Feb-1981. This module was created by extracting the routine EDT\$\$KWORD from module CHANGE.BL1.

1-002 - Regularize headers. JBS 03-Mar-1981

1-004 - Change to a table arranged alphabetically. STS 21-Sep-1982
1-005 - Move the keywords here from EDT\$CHMPARSE, to reduce the program
size on the PDP-11. Also, put an underscore in the entry point name. JBS 29-Sep-1982
1-006 - Accept lower case letters as equivalent to upper case, and improve error
checking. JBS 01-Oct-1982

1-007 - Make this routine position-independent. JBS 01-0ct-1982 1-008 - Add conditionals for WPS and VI220. JBS 10-Feb-1983

1-009 - Don't forget the SUPPORTS Library. JBS 11-Feb-1983

```
EDT$CHMKEYWRD
                                                                                                       16-Sep-1984 00:03:17
14-Sep-1984 12:22:37
                          EDT$CHMKEYWRD - look for a keyword
                                                                                                                                              VAX-11 Bliss-32 V4.0-742
LEDT.SRCJCHMKEYWRD.BLI:1
                          Declarations
                          0058
0059
0060
0061
0062
0063
0503
       59
                                       %SBTTL 'Declarations'
     TABLE OF CONTENTS:
                                       REQUIRE 'EDTSRC: TRAROUNAM';
                                      FORWARD ROUTINE
                          0504
                                             EDT$$KEY_WORD : NOVALUE:
                                                                                                                    ! Compare the command buffer contents to a table of keywords
                          0505
                         INCLUDE FILES:
                                       REQUIRE 'EDTSRC:EDTREQ':
                                       LIBRARY 'EDTSRC:TRANSLATE':
                                      LIBRARY 'EDTSRC: SUPPORTS':
                                         MACROS:
                                                   NONE
                                          EQUATED SYMBOLS:
                                      FIELD
                                             KEY_WORD_FIELD =
                                                   KEY_WORD_NEXT = [0, 0, %BPADDR, 0],
KEY_WORD_NUM = [%BPADDR/8, 0, 8, 0],
KEY_WORD_LEN = [(%BPADDR/8), 8, 8, 0],
KEY_WORD_POINTER = [(%BPADDR/8) + 2, 0, %BPADDR, 0]
TES;
                                          OWN STORAGE:
                                         Define the keywords used to make up change mode sub-commands.
     102
                                         Each record in this table contains a address pointer to the next keyword with this alphabetic character the value of the keyword, its length, and the ASCII characters which comprise it.
     104
105
106
107
                                          The table is a concatenation of keyword entries. Each
                                         consists of a pointer to the next keyword to examine if this one should fail, a keyword number byte, length byte, and the ASCII text for the keyword. A 0 length byte marks the end of the table. Letters in keywords are
     108
     109
     110
     111
                                          all upper case.
     112
                                      BIND
                                             ADDR_BASE = UPLIT (0).
```

000

Page	7	E
rage	(2)	E

EDTSCHMKEYWRD	EDT\$CHMK Declarat	EYWRD - look for a keyword	C 1 16-Sep-1984 00 14-Sep-1984 12	:03:17 VAX	-11 Bliss-32 V4.0-742 T.SRCJCHMKEYWRD.BLI;1
: 116	0687 1 0688 1	END_VERBS = UPLIT (BYTE(0)	, BYTE(0),	0),	
118	0689 1 0690 1	ASC_VERB = UPLIT (END_VERBS - ADDR_BASE,	BYTE (VERB_K_ASC),	BYTE(3),	BYTE('ASC')),
120	0691 1 0692 1	ADV_VERB = UPLIT (ASC_VERB - ADDR_BASE,	BYTE (VERB_K_ADV),	BYTE(3),	BYTE('ADV')),
122	0693 1 0694 1	A_VERBS = UPLIT (ADV_VERB - ADDR_BASE,	BYTE (VERB_K_APPEND),	BYTE(6),	BYTE('APPEND')),
124	0695 1 0696 1	BELL VERB = UPLIT (
126	0697 1	B_VERBS = UPLIT (BYTE (VERB_K_BELL),	BYTE(4),	BYTE('BELL')),
128	0698 1 0699 1	BELL_VERB - ADDR_BASE, CUT_VERB = UPLIT (BYTE (VERB_K_BACK),	BYTE(4),	BYTE('BACK')),
129	0700 1 0701 1	CLSS_VERB = UPLIT (BYTE (VERB_K_CUT),	BYTE(3),	BYTE('CUT')),
131	0702 1 0703 1	CHGL_VERB - ADDR_BASE, CHGL_VERB = UPLIT (BYTE (VERB_K_CLSS),	BYTE(4),	BYTE('CLSS')),
133	0704 1 0705 1	CLSS_VERB - ADDR BASE.	BYTE (VERB_K_CHGL),	BYTE(4),	BYTE('CHGL')),
120 121 122 123 124 125 126 127 128 129 130 131 133 134 135 136	0706 1	CHGU_VERB = UPLIT (CHGL_VERB - ADDR_BASE,	BYTE (VERB_K_CHGU),	BYTE(4),	BYTE('CHGU')),
137	0707 1 0708 1	C_VERBS = UPLIT (CHGU_VERB - ADDR_BASE,	BYTE (VERB_K_CHGC),	BYTE(4),	BYTE('CHGC')),
: 138 : 139	0709 1 0710 1	D_VERB = UPLIT (END_VERBS - ADDR_BASE,	BYTE (VERB_K_DELETE),	BYTE(1),	BYTE('D')),
140	0711 1 0712 1	DUPC_VERB = UPLIT (D_VERB - ADDR_BASE.	BYTE (VERB_K_DUPC),	BYTE(4),	BYTE('DUPC')),
142	0713 1 0714 1	DMOV_VERB = UPLIT (DUPC_VERB - ADDR_BASE,	BYTE (VERB_K_DMOV),	BYTE(4),	BYTE('DMOV')),
144	0715 1 0716 1	DLWC_VERB = UPLIT (
: 146	0717 1	DMOV_VERB - ADDR_BASE, DEFK_VERB = UPLIT (BYTE (VERB_K_DLWC),	BYTE(4),	BYTE('DLWC')),
: 147	0718 1 0719 1	DATE_VERB - ADDR_BASE, DATE_VERB = UPLIT (BYTE (VERB_K_DEFK),	BYTE(4),	BYTE('DEFK')),
149	0720 1 0721 1	D_VERBS = UPLIT (BYTE (VERB_K_DATE),	BYTE(4),	BYTE('DATE')),
: 151	0722 1 0723 1	DATE_VERB - ADDR_BASE, EX_VERB = UPLIT (BYTE (VERB_K_DESEL),	BYTE(5),	BYTE('DESEL')),
152	0724 1 0725 1	END_VERBS - ADDR_BASE,	BYTE (VERB_K_EXIT),	BYTE(2),	BYTE('EX')),
154	0726 1	E_VERBS = UPLIT (EX_VERB - ADDR_BASE,	BYTE (VERB_K_EXT).	BYTE(3),	BYTE('EXT')),
156	0727 1 0728 1	F_VERBS = UPLIT (END_VERBS - ADDR_BASE,	BYTE (VERB_K_FILL),	BYTE(4),	BYTE('FILL')),
158 159 160	0729 1 0730 1	H_VERBS = UPLIT (END_VERBS - ADDR_BASE,	BYTE (VERB_K_HELP),	BYTE(4),	BYTE("HELP")),
160	0731 1	I_VERBS = UPLIT (END_VERBS - ADDR_BASE,	BYTE (VERB_K_INSERT),	BYTE(1),	BYTE('1')),
162	0733 1	K_VERBS = UPLIT (
: 164	0735 1	P_VERBS = UPLIT (BYTE (VERB_K_KS),	BYTE(2),	BYTE('KS')),
: 165 : 166	0736 1 0737 1	Q_VERBS = UPLIT (BYTE (VERB_K_PASTE),	BYTE(5),	BYTE('PASTE')),
: 167	0738 1 0739 1	R_VERB = UPLIT (BYTE (VERB_K_QUIT),	BYTE(4),	BYTE('QUIT')),
169 170 171	0740 1 0741 1	END_VERBS - ADDR_BASE, R_VERBS = UPLIT (BYTE (VERB_K_REPLACE).	BYTE(1),	BYTE('R')),
171	0742 1 0743 1	R VERB - ADDR BASE, S_VERB = UPLIT (BYTE (VERB_K_REF),	BYTE(3),	BYTE('REF')),

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16-Sep-1984 00:03:17
14-Sep-1984 12:22:37
EDTSCHMKEYWRD
                  EDTSCHMKEYWRD - look for a keyword
                                                                                                    VAX-11 Bliss-32 V4.0-742
EEDT.SRCJCHMKEYWRD.BLI:1
                                                                                                                                             Page
V04-000
                  Declarations
   173
174
175
                  0744
0745
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0749
0750
                                SN_VERB = UPLIT (
                                                                                           BYTE(1).
                                                                                                             BYTE('S')),
                                                                BYTE (VERB_K_SUBS),
                                     S_VERB - ADDR_BASE,
                                                                                           BYTE(2).
                                                                BYTE (VERB_K_SN),
                                                                                                             BYTE('SN')).
   176
                                SHR_VERB = UPLIT
                                SN_VERB - ADDR_BASE,
                                                                BYTE (VERB_K_SHR),
                                                                                           BYTE(3).
                                                                                                             BYTE('SHR')),
   178
                                SHR VERB - ADDR BASE,
SEL VERB = UPLIT (
                                                                BYTE (VERB_K_SHL),
                                                                                           BYTE(3),
                                                                                                             BYTE('SHL')).
   180
181
182
183
                  0751
                                SHL_VERB - ADDR_BASE,
S_VERBS = UPLIT (
                                                                BYTE (VERB_K_SEL),
                                                                                           BYTE(3),
                                                                                                             BYTE('SEL')).
                  0754
0755
                                SEL_VERB - ADDR_BASE,
TI_VERB = UPLIT (
                                                                BYTE (VERB_K_SSEL),
                                                                                           BYTE(4),
                                                                                                             BYTE('SSEL')).
   184
185
0756
0757
                                     END_VERBS - ADDR_BASE,
                                                                BYTE (VERB_K_TI),
                                                                                           BYTE(2).
                                                                                                             BYTE('TI')),
   186
187
                                TD_VERB = UPLIT
                  0758
                                TI VERB - ADDR_BASE,
TC_VERB = UPLIT (
                                                                BYTE (VERB_K_TD),
                                                                                           BYTE(2),
                                                                                                             BYTE('TD')),
   188
189
                  0759
                  0760
                                     TD_VERB - ADDR_BASE.
                                                                BYTE (VERB_K_TC),
                                                                                           BYTE(2).
                                                                                                             BYTE('TC')),
   190
191
                                TOP_VERB = UPLIT
                  0761
                  0762
                                     TC_VERB - ADDR_BASE.
                                                                BYTE (VERB_K_TOP),
                                                                                           BYTE(3),
                                                                                                             BYTE('TOP')).
   192
                                TAB_VERB = UPLIT (
                  0764
0765
                                     TOP_VERB - ADDR_BASE.
                                                                BYTE (VERB_K_TAB),
                                                                                           BYTE(3),
                                                                                                             BYTE('TAB')),
                                TADJ_VERB = UPLIT (
   194
                  0766
                                     TAB_VERB - ADDR_BASE,
                                                                BYTE (VERB_K_TADJ),
                                                                                           BYTE(4).
                                                                                                             BYTE('TADJ')),
   196
                                T_VERBS = UPLIT
                  0768
                                     TADJ_VERB - ADDR_BASE,
                                                                BYTE (VERB_K_TGSEL),
                                                                                           BYTE(5).
                                                                                                             BYTE('TGSEL')).
                                UNDW_VERB = UPLIT
   198
                  0769
                  0770
                                     END_VERBS - ADDR_BASE,
                                                                BYTE (VERB_K_UNDW),
                                                                                           BYTE(4).
                                                                                                             BYTE('UNDW')),
                                UNDL_VERB = UPLIT
    200
                  0771
                                U_VERBS = UPLIT (
    201
                                                                BYTE (VERB_K_UNDL),
                                                                                           BYTE(4).
                                                                                                             BYTE('UNDL')).
                                WNDL_VERB - ADDR_BASE,
                                                                BYTE (VERB_K_UNDC),
                                                                                           BYTE(4),
                                                                                                             BYTE("UNDC")),
   204
205
206
207
                  0775
                                CARET_VERB = UPLIT (
                                                               BYTE(VERB_K_XLATE),
                                                                                           BYTE(5),
                                                                                                             BYTE('XLATE')),
                  0778
                                    END_VERBS - ADDR_BASE, BYTE(VERB_K_CC),
                                                                                                             BYTE('A'));
                                                                                           BYTE(1),
                  0780
                           BIND
0781
                                VERB_TABLE = UPLIT (
                                     A VERBS - ADDR BASE.
                                     B VERBS - ADDR BASE,
                                     C VERBS - ADDR BASE,
                  0785
                                    D VERBS -
                                                ADDR BASE.
                                     EVERBS
                                                ADDR_BASE,
                                             -
                                      VERBS -
                                                ADDR_BASE
                                     END_VERBS - ADDR_BASE,
                                    H_VERBS - ADDR_BASE, I_VERBS - ADDR_BASE,
                                     END_VERBS - ADDR_BASE.
                                     K_VERBS - ADDR_BASE
                                     END VERBS
                                                - ADDR BASE
                                     END_VERBS
                                                .
                                                  ADDR_BASE,
                  0795
                                     END_VERBS
                                                  ADDR BASE.
                                     END_VERBS - ADDR_BASE,
                                     P_VERBS - ADDR_BASE.
                                     Q VERBS -
                                                ADDR BASE.
                                      VERBS - ADDR BASE,
                                     STVERBS - ADDR BASE.
```

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EDTSCHMKEYWRD
                                                                          16-Sep-1984 00:03:17
14-Sep-1984 12:22:37
                  EDTSCHMKEYWRD - look for a keyword
                                                                                                     VAX-11 Bliss-32 V4.0-742
                                                                                                                                              Page
V04-000
                  Declarations
                                                                                                     CEDT.SRCJCHMKEYWRD.BLI:1
                                       VERBS - ADDR_BASE.
   VERBS - ADDR_BASE
                                     END_VERBS - ADDR_BASE,
END_VERBS - ADDR_BASE,
X_VERBS - ADDR_BASE,
END_VERBS
                                                - ADDR_BASE
                                         VERBS
                                                  ADDR'
                                         VERBS
                                                  ADDR
                                     END_VERBS
                                                - ADDR
                                     END_VERBS - ADDR_BASE
                                     CARET_VERB - ADDR_BASE);
                  0814
0815
0816
0817
0818
0819
                             The following are keywords which are entities.
                              The values must be separated by two so we can add the direction to
                              the entity for use as a case index.
   2489
2450
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2558
                           BIND
                                END_ENTITY = UPLIT (
                                              BYTE(0),
                                                                BYTE(0).
                                                                                  0).
                                BW_ENT = UPLIT (
                                END_ENTITY - ADDR_BASE, BYTE(ENT_K_BW),
BR_ENT = UPLIT (
                                                                                            BYTE(2).
                                                                                                              BYTE('BW')),
                                BU_ENT - ADDR_BASE,
BL_ENT = UPLIT (
                                                                BYTE(ENT_K_BR),
                                                                                            BYTE(2).
                                                                                                              BYTE('BR')).
                                BR ENT - ADDR BASE,
BPAR_ENT = UPLIT (
                                                                BYTE (ENT_K_BL),
                                                                                           BYTE(2),
                                                                                                              BYTE('BL')).
                                BL ENT - ADDR BASE,
BSEN_ENT = UPLIT T
                                                                BYTE (ENT_K_BPAR),
                                                                                           BYTE(4),
                                                                                                              BYTE('BPAR')),
    260
    261
                                     BPAR_ENT - ADDR_BASE.
                                                                                           BYTE(4),
                                                                BYTE (ENT_K_BSEN),
                                                                                                              BYTE('BSEN')),
                                B_ENTS = UPLIT (
                                    BSEN_ENT - ADDR_BASE.
                                                                                           BYTE(5),
                                                                BYTE (ENT_K_BPAGE),
                                                                                                              BYTE('BPAGE')),
   264
265
                                C_ENTS = UPLIT (
                                EW_ENT = UPLIT (
                                                                                           BYTE(1),
                                                                                                              BYTE('C')),
   266
267
                                EL_ENT = UPLIT (
                                                                                           BYTE(2),
                                                                                                              BYTE('EW')),
   268
269
270
                                ER_ENT - ADDR_BASE,
                  0840
                                                                                           BYTE(2).
                                                                                                              BYTE('EL')).
                                                                BYTE(ENT_K_EL),
                                EL ENT - ADDR BASE,
EPAR_ENT = UPLIT (
                                                                                           BYTE(2).
                                                                                                              BYTE('ER')),
                                                                BYTE(ENT_K_ER),
                                ER ENT - ADDR BASE,
ESEN_ENT = UPLIT T
                                                                BYTE(ENT_K_EPAR),
                                                                                           BYTE(4),
                                                                                                              BYTE('EPAR')),
                                     EPAR_ENT - ADDR_BASE,
                                                                                           BYTE(4),
                                                                                                              BYTE('ESEN')),
                                                                BYTE (ENT_K_ESEN),
                                E_ENTS = UPLIT
                                     ESEN_ENT - ADDR_BASE.
                                                                                           BYTE(5),
                                                                                                              BYTE('EPAGE')),
                                                                BYTE (ENT_K_EPAGE),
                                L_ENTS = UPLIT (
                                END_ENTITY - ADDR_BASE, BYTE(ENT_K_LINE),
N_ENTS = UPLIT (
                  0850
                                                                                           BYTE(1).
                                                                                                              BYTE('L')),
                                END_ENTITY - ADDR_BASE, BYTE(ENT_K_NL),
PAR_ENT = UPLIT (
                                                                                           BYTE(2),
                                                                                                              BYTE('NL')),
                                     END_ENTITY - ADDR_BASE, BYTE(ENT_K_PAR),
                                                                                           BYTE(3).
                                                                                                              BYTE('PAR')),
                                P_ENTS = UPLIT (
                                     R_ENT - ADDR_BASE,
                                                                                           BYTE(4).
                                                                                                              BYTE ('PAGE')),
                                                                BYTE (ENT_K_PAGE),
                                SR_ENT = UPLIT (
```

: F

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16-Sep-1984 00:03:17
14-Sep-1984 12:22:37
EDTSCHMKEYWRD
                                                                                                                                                                                     EDTSCHMKEYWRD - look for a keyword
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   VAX-11 Bliss-32 V4.0-742 [EDT.SRC]CHMKEYWRD.BLI;1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Page
V04-000
                                                                                                                                                                                     Declarations
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         BYTE(3),
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BYTE('SEN')),
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BYTE(1).
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BYTE('V')).
                                                                                                                                                                                                                                                                                                                                                                       END_ENTITY - ADDR_BASE, BYTE(ENT_K_WORD),
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        BYTE(1),
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              BYTE('W'));
                                                                                                                                                                                                                                                                                                                     ENTITY TABLE = UPLIT (
BENTS - ADDR BASE,
CENTS - ADDR BASE,
END ENTITY - ADDR
                                                                                                                                                                                                                                                                              BIND
                                 308
309
                                 310
                                 311
                               315
                               316
317
                               318
319
                                320
321
                                                                                                                                                                                                                                                                                                    EXTERNAL REFERENCES:
                                                                                                                                                                                    0894
                                                                                                                                                                                                                                                                                                                                                                       In the routine
```

1

```
16-Sep-1984 00:03:17
14-Sep-1984 12:22:37
EDTSCHMKEYWRD
V04-000
                         EDT$CHMKEYWRD - look for a keyword
                                                                                                                                           VAX-11 Bliss-32 V4.0-742 

EEDT.SRCJCHMKEYWRD.BLI;1
                         EDT$$KEY_WORD - look for a key word
                                                                                                                                                                                                             (3)
                                      *SBTTL 'EDT$$KEY_WORD - look for a key word'
    0896
0897
0898
0899
0900
                                      GLOBAL ROUTINE EDT$$KEY_WORD (
TABLE_NO,
KEY_NOM
): NOVALUE =
                                                                                                                     Look for a key word
1 = verb table, 2 = entity table
                                                                                                                   ! Key number
                         0901
0902
0903
0904
0905
0906
0907
0908
0909
0911
0912
0915
0916
0917
0918
                                        FUNCTIONAL DESCRIPTION:
                                                   This routine scans a table of keywords, attempting to find a match in the current command buffer pointed to by EDT$$A_CMD_BUF. The comparison is case blind.
                                         FORMAL PARAMETERS:
                                                                            The number of the keyword table to use. 1 = use the verb table, 2 = use the entity table.
                                           TABLE_NO
                                                                            The returned value for the number of the entity or verb which matched from the table. Zero indicates
                                           KEY_NUM
                                                                            no match.
                                         IMPLICIT INPUTS:
                         0920
0921
0922
0923
                                                  EDT$$A_CMD_END
EDT$$A_CMD_BUF
                                         IMPLICIT OUTPUTS:
                                                  EDT$$A_CMD_BUF
                                         ROUTINE VALUE:
                                                  NONE
                                         SIDE EFFECTS:
                         0932
0933
                                                  NONE
                         0934
0935
                         0936
0937
0938
0939
                                            BEGIN
                                            EXTERNAL
                        0940
0941
0942
0943
0944
0945
0946
0947
                                      XIF SUPPORT_VT220
                                      XTHEN
                                                  EDT$$B_CHAR_INFO : BLOCKVECTOR [256, 1, BYTE], ! Information about each character
                                      XF I
                                                  EDT$$A_CMD_END.
EDT$$A_CMD_BUF:
                                                                                                                  ! End of command pointer
                                                                                                                  ! Command string pointer
    378
379
                                            LOCAL
                                                   KW_POINTER.
    380
381
                                                  FIRST_CHAR,
```

**F

```
EDT$CHMKEYWRD
                                                                                         16-Sep-1984 00:03:17
14-Sep-1984 12:22:37
                      EDT$CHMKEYWRD - look for a keyword
                                                                                                                          VAX-11 Bliss-32 V4.0-742 

EEDT.SRCJCHMKEYWRD.BLI:1
V04-000
                      EDT$$KEY_WORD - look for a key word
                                            TABLE_OFFSET,
                   0952
0953
0955
0955
0956
0957
0958
0961
0963
0965
09667
0968
0968
0969
0971
    FOUND.
                                             TABLE,
                                             TABLE_PTR : REF BLOCK [, BYTE] FIELD (KEY_WORD_FIELD),
                                            C_POINTER:
                                       KEY_NUM = 0;
C_POINTER = .EDT$$A_CMD_BUF;
FIRST_CHAR = CH$RCHAR_A (C_POINTER);
                                 XIF SUPPORT_VT220
                                 THEN
                                       IF .EDT$$B_CHAR_INFO [.FIRST_CHAR, 0, 0, 1, 0] THEN FIRST_CHAR = .FIRST_CHAR - %C'a' + %C'A';
                                 XELSE
    398
399
400
                                       IF ((.FIRST_CHAR GEQ %C'a') AND (.FIRST_CHAR LEQ %C'z')) THEN FIRST_CHAR = .FIRST_CHAR - %C'a' + %C'A';
    401
                                 XFI
    402
                      CASE .TABLE_NO FROM 1 TO 2 OF
    404
                                            SET
    406
                                            [1]:
                                                  BEGIN
    408
    409
                                                  IF ((.FIRST_CHAR LSS %C'A') OR (.FIRST_CHAR GTR %('^')) THEN RETURN;
    410
                                                  TABLE = VERB_TABLE;
TABLE_OFFSET = (.FIRST_CHAR - %C'A')*(%BPADDR/8);
TABLE_PTR = .(.TABLE + .TABLE_OFFSET) + ADDR_BASE;
    412
    414
   416
                                            [2]:
                                                  BEGIN
    418
                                                  IF ((.FIRST_CHAR LSS %C'B') OR (.FIRST_CHAR GTR %C'W')) THEN RETURN;
    422344256789012334567
42234426789012334567
                                                  TABLE = ENTITY_TABLE;
TABLE_OFFSET = (.FIRST_CHAR - %C'B')*(%BPADDR/8);
TABLE_PTR = .(.TABLE + .TABLE_OFFSET) + ADDR_BASE;
                                            [OUTRANGE]
                                                  ASSERT (0);
                       1000
                                       WHILE (.TABLE_PTR [KEY_WORD_LEN] NEQ 0) DO
                      1001
1002
1003
                                            BEGIN
                                            KW_POINTER = TABLE_PTR [KEY_WORD_POINTER];
C_POINTER = .EDT$$A_CMD_BUF;
                      1004
                                            FOUND = 1;
                      1005
1006
1007
                                             IF CHSPTR_LEQ (CHSPLUS (.C_POINTER, .TABLE_PTR [KEY_WORD_LEN]), .EDT$$A_CMD_END)
                                                  BEGIN
```

```
EDTSCHMKEYWRD
V04-000
                     EDTSCHMKEYWRD - look for a keyword EDTSSKEY_WORD - look for a key word
                                                                                    16-Sep-1984 00:03:17
14-Sep-1984 12:22:37
                                                                                                                    VAX-11 Bliss-32 V4.0-742 LEDT.SRCJCHMKEYWRD.BLI;1
                                                                                                                                                                          (3)
   INCR I FROM 1 TO .TABLE_PTR [KEY_WORD_LEN] DO
                                                     BEGIN
                     1012
1013
1014
1015
                                                     LOCAL
                                                          CHAR:
                     1016
                                                     CHAR = CH$RCHAR_A (C_POINTER);
                    1017
1018
1019
                               %IF SUPPORT_VT220
                     1020
                     1021
                                                     IF .EDT$$B_CHAR_INFO [.CHAR, 0, 0, 1, 0] THEN CHAR = .CHAR - %C'a' + %C'A';
                     1022
                  U 1023
U 1024
U 1025
U 1026
                               XELSE
                                                     IF ((.CHAR GEQ %C'a') AND (.CHAR LEQ %C'z')) THEN CHAR = .CHAR - %C'a' + %C'A';
                     1026
1027
1028
                               XF I
                     1029
                                                    IF (.CHAR NEG CHSRCHAR_A (KW_POINTER)) THEN FOUND = 0;
                     1030
   461
463
464
465
466
467
471
473
474
475
                                                    END:
                                               IF .FOUND
                                               THEN
                     1035
                     1036
                                                     .KEY_NUM = .TABLE_PTR [KEY_WORD_NUM];
                     1037
                     1038
1039
1040
1041
1042
1043
1044
1046
1047
1048
                                  Skip over the keyword.
                                                     EDT$$A_CMD_BUF = CH$PLUS (.EDT$$A_CMD_BUF, .TABLE_PTR [KEY_WORD_LEN]);
                                                    RETURN:
                                                    END:
                                               END:
   476
                                          TABLE_PTR = .TABLE_PTR [KEY_WORD_NEXT] + ADDR_BASE;
                                          END:
   478
                     1049
                                     RETURN:
   480
                     1050
                                     END:
                                                                                               ! of routine EDT$$KEY_WORD
                                                                                                          EDTSCHMKEYWRD EDTSCHMKEYWRD - look for a keywor
                                                                                                           \V04-000\
                                                                                                 _ IDENT
                                                                                                 .PSECT
                                                                                                            _EDT$CODE,NOWRT, SHR,
                                                                                                                                           PIC.2
                                                                              00000 P.AAA:
00004 P.AAB:
00008
00009
0000A
                                                                  00000000
                                                                                                  .LONG
                                                                                                  . LONG
                                                                                                  BYTE
                                                                                                  .BYTE
                                                                  00000000
                                                                                                  .LONG
                                                                               0000E
00010
                                                                                                  BLKB
                                                                  00000004
                                                                                      P.AAC:
                                                                                                 . LONG
```

ED1

DTSCHMKEYWRD	EDTSCHMKEYWRD GEDTSSKEY_WORD	- look fo	or a	keyw key	ord word	16-Sep-1984 0 14-Sep-1984 1	0:03:	17 VAX-11 BLiss-32 V4.0-742 CEDT.SRCJCHMKEYWRD.BLI;1	Page (
					1B 03 43 53 41	00014 .BY 00015 .BY 00016 .AS	TE	27	0 0 8
						00019 .BL	VD 7	\ASC\	•
					00000010 16 03	0001C P.AAD: .LO	TE	16 22	
					56 44 41	00021 00022 .AS	CII	\ADV\	
					0000001C	00025 00028 P.AAE: .LO 0002C .BY 0002D .BY	TE TE KB NG TE TE	28 10	**************************************
		44	4E	45	50 50 41	0002D .BY	CII	APPEND\	
					00000004	00034 P.AAF: .LO	TE :	8	
				40	4C 45 42	00039 0003A .AS	NG TE TE CII KB	BELL\	
					00000034	0003E 00040 P.AAG: .LO	KB NG		:
					17	00044 .BY	TE TE	23	
				48	43 41 42	00046 .AS	CII	BACK	:
					00000004	0004C P.AAH: .LO	TE CII KB NG TE		•
					54 55 43	00051 .BY	TE :	S CUT\	0 0
					00000040	00055 00058 P.AAI: .LO	KB	3	•
					2D 04	0005C .BY	TE	76 45	
				53	53 40 43	0005D .AS	CII	CLSS	
					00000058	00064 P.AAJ: .LO	NG 8	8	•
					05 04	0005E 00062 00064 P.AAJ: LO 00068 00069 BY	TE 4		
				40	47 48 43	0006A .AS 0006E .BL	KB 2	\CHGL\ ?	•
					00000064	0006E 00070 P.AAK: LO 00074 BY	ING TE	00	•
				55	47 48 43	00075 00076 .AS	TE 4	CHGU\	
				•	00000070	0007A 0007C P.AAL: LO 00080 C0081 BY	KB 2	112	•
					03	00080 .BY	TE 3		
				43	47 48 43	00082 .AS	CII	CHGC	•
					00000004	00088 P.AAM: .LO	NG 4		•
					01	0008C .BY	TE 1		
					44	0008E .AS	KB 1		
					00000088 28 04	00090 P.AAN: .LO 00094 BY 00095 BY	TE 4	136 60	
				43	50 55 44	00095 .BY	CII	\DUPC\	•

ED'

DTSCHMKEYWRD - look for a DTSSKEY_WORD - look for a	keyword key word	16-Sep-1984 00 14-Sep-1984 12		Page 1
	00000090	OOOAO .BYT	6 144 E 42	
	56 4F 4D 44	000A1 .BYT 000A2 .ASC 000A6 .BLK	II \DMOV\	
	00000090	000A8 P.AAP: .LON	G 156	•
	43 57 40 44	000AD .BYT	E 4 II \DLWC\	
	000000A8	000B2 000B4 P.AAQ: LON 000B8 BYT	G 168	:
	48 46 45 44	00089 .BYT	E 4	
	000000B4	000BE .BLK 000CO P.AAR: .LON	8 2 · 6 180	
	27 04		E 4	
	00000000	OOOCA BLK	B 2	
	28 05	00000 .BYT	E 43	
40	45 53 45 44	000D2 .ASC 000D7 .BLK	II \DESEL\ B 1	•
	00000004 11 02	OOODC .BYT	E 17	
	58 45 0000000g	000DD .BYT 000DE .ASC 000E0 P.AAU: .LON	11 \EX\	
	23	000E4 .BYT	G 216 E 35 E 3	
	54 58 45	000000	II \EXI\	:
	00000004 07 04	OOOFO .BYT	E 7	
	40 40 49 46	000F1 .BYT 000F2 .ASC 000F6 .BLK	II \FILL\	:
	00000004	000F8 P.AAW: .LON	6 4 E 26	* * *
	50 40 45 48	OOOFE .ASC	II \HELP\	*
	00000004	00102 00104 P.AAX: LON 00108 BYT	G 4 E 14	8 9 10
	0E 01 49	00109 BYT	E 1	
	00000004	0010B .BLK	B 1 6 4	:
	24 02 53 48	00110 .BYT	E 36 E 2 II \KS\	**************************************
	53 4B 00000004	00112 00114 P.AAZ: LON 00118 BYT	6 4	
	00 05	00118 .BYT	Ē 5	;

EDTSCHMKEYWRD V04-000

EDTSCHMKEYWRD V04-000	EDTSCHMKEYWRD EDTSSKEY_WORD	- look for - look fo	a keyu ra key	ord word	16-Sep-19 14-Sep-19	84 00:03 84 12:22	:17 VAX-11 Bliss-32 V4.0-742 :37 CEDT.SRCJCHMKEYWRD.BLI;1	Page 12
			45 54	53 41 50	0011A	-ASCII	\PASTE\	:
				00000004	0011A 0011F 00120 P.ABA: 00124 00125 00126 0012A 0012C P.ABB: 00130 00131 00132 00133	.BLKB	2	2
				10	00124 00125	.BYTE	28	
			54	49 55 51	00126	.ASCII	/1100/	:
				00000004	0012C P.ABB:	.BLKB	4	•
				02 01 52	00130	BYTE	1	
				52	00132 00133	.ASCII	\R\ 1	
				00000120	00134 P.ABC: 00138 00139 0013A 0013D	.LONG	300	
				18 03 46 45 52	00139	BYTE.	24	
					0013A 0013D	.ASCII	\REF\	•
				00000004	00140 P.ABD:	.LONG	12	8 9
				0C 01 53	00145	BYTE	1	
					00146 00147	.ASCII	151	ě
				00000140	00148 P.ABE:	.LONG	320 18	
				12 02 4E 53	00140 0014E 00150 P.ABF: 00154	.BYTE	\sw\	
				00000148	00150 P.ABF:	.LONG .BYTE	328 30 3	
				52 48 53	00155	BYTE	3	
					00155 00156 00159	.ASCII	\SHR\	•
				00000150 1D	0015C P.ABG: 00160	.LONG .BYTE	336 29	
				10 03 40 48 53	00160 00161 00162	BYTE	3 \SHL\	
					00165	BYTE BYTE ASCII BLKB LONG BYTE	3	•
				0000015C 0B 03	0016C	BYTE	348 11	
				40 45 53	00168 P.ABH: 0016C 0016D 0016E	.BYTE .ASCII .BLKB	SELV	
					00171	.BLKB	3 360	
				00000168 06 04 45 53 53	00178	.LONG .BYTE	6	
			40	45 53 53	00179 0017A 0017E	ASCII	SSEL1	•
				00000004	00180 P.ABJ:	BYTE ASCII BLKB LONG BYTE BYTE	4	
				95	00180 P.ABJ: 00184 00185	.BYTE	34	•
				00000180	00186 00188 P.ABK:	.ASCII .LONG .BYTE	711/	
				21	0018C	BYTE	384 33 2	•
				00000188	00186 00188 P.ABK: 0018C 0018D 0018E 00190 P.ABL:	BYIE	\TD\	•
				00000188 20 02	00190 P.ABL: 00194 00195	ASCII LONG BYTE BYTE	392 32 2	•

EDTSCHMKE VO4-000	YWRD ED	T\$CHMKEYWRD T\$\$K.Y_WORD	- look fo	r a keywor or a key w	d ord	M 1 16-Sep-1984 00: 14-Sep-1984 12:	03:17 VAX-11 Bliss-32 V4.0-742 Pa 22:37 [EDT.SRC]CHMKEYWRD.BLI;1	ige 13
				4A 4 4C 45 5	43 54 00000190 03 03 0 4F 54 00000198 1 54 00000180 04 04 00000180 05 05 05 000000180 04 4E 55 00000104 04 4E 55 00000004 05 1 4C 58 00000004	O0196 O019C O019C O019C O019C O019C O019C O019C O019C O019C O01A1 O01A1 O01A4 O01A4 O01A8 O01A9 O01AA O01AA O01B0 O01B6 O01B6 O01B6 O01BC O01CC	1 \TOP\ 208 31 1 \TAB\ 320 1 \TADJ\ 2432 44 1 \TGSEL\ 1 \UNDW\ 256 21 1 \UNDU\ 268 19 1 \UNDC\ 215 1 \XLATE\ 16	
000000EC 00000004 00000134 000001EC 000001F8	000000E0 0000010C 00000120 00000004	000000CC 00000004 00000114 00000004 00000004	0000007C 00000104 00000004 000001E0 00000004	00000040 000000F8 00000004 000001BC 00000004	00000028 00000004 000000174 00000004 00000000 00 00 000000000 000000	001FE 001FF 00200 P.ABV: .LONG 00218 00230 00248 00260 00278 P.ABW: .LONG 0027C 0027C 0027C 0027C 0027E 0027E 00282 00284 P.ABX: .LONG	1 40. 64. 124. 204. 224. 236. 4. 248. 260 4. 268. 4. 4. 4. 276. 288. 308. 372 444. 480. 4. 4. 492. 4. 4. 4. 504	

EDTSCHMKEYWRD V04-000	EDTSCHMKEYWRD - look for EDTSSKEY_WORD - look for	a keyword r a key word	16-Sep-1984 00:0 14-Sep-1984 12:2	3:17 VAX-11 Bliss-32 V4.0-742 2:37 [EDT.SRC]CHMKEYWRD.BLI;1	Page 14 (3)
		00000284 00000284 25 002 00000286 00000294 18 04 52 41 50 42 00000296	00288 00289 0028A 0028C P.ABY: LONG 00290 00291 00292 00294 P.AB2. LONG 00298 00298 00299 00290 00290 00291 00291 00291 00291 00291 00292 00294 P.AB2. LONG 00298 00299 00290 00290 00290 00291 0	52 644 37 8RN 652 11 2NBLN 660 27 4NBPARN 668 21	
		4E 45 53 42 000002A8 21 05 47 41 50 42	00282 00284 P.ACC: LONG 00288 BYTE 00289 BYTE	\BSEN\ 2 680 33 5	
		00000278 01 01 43	002C0 P.ACD: LONG 002C4 .BYTE	\BPAGE\ 1 632	
		00000278 07 02 57 45 00000208	002C6 .ASCII 002C7 .BLKB 002C8 P.ACE: .LONG 002CC .BYTE 002CD .BYTE 002CE .ASCII 002D0 P.ACF: .LONG	632 7 2 \EW\ 712	
		02 40 45 00000200 27 02	OO2CD OO2CE OO2DC OO2DC OO2DC OO2DC OO2DC OO2DC OO2DC OO2DC OO2DC OO2EC OO2EC OO2EC OO2EC OO2FC	17 2 \EL\ 720 39	
		52 45 00000208 10 04 52 41 50 45	002DE 002E0 P.ACH: LONG 002E4 .BYTE 002E5 .BYTE 002E6 .ASCII	\ER\ 728 29 \EPAR\	
		000002E0 17 04 4E 45 53 45	002E6	736 23 \ESEN\	
		000002EC 23 05 45 47 41 50 45	002F6 002F8 P.ACJ: LONG 002FC BYTE 002FD BYTE 002FE ASCII	748 35 \EPAGE\	

EDTSCHMKE V04-000	YWRD ED	T\$CHMKEYWRD T\$\$KEY_WORD	- look fo	r a keywo or a key	rd word	1	2 5-Sep-19 5-Sep-19	84 00:03 84 12:22	:17	VAX-1	Bliss- BRCJCHM	32 V4 EYWRD	.0-74 .BLI;	2		P	ige 15
					00000278 09 01 40	00303 00304 00308 00309 0030A 0030B	P.ACK:	.BLKB .LONG .BYTE .BYTE .ASCII	1 632 1 \L\								0
					00000278	0030B 0030C 00310	P.ACL:	.BLKB .LONG .BYTE	632								
					00 02 40 00000278	00311 00312 00314 00318 00319	P.ACM:	.BYTE .ASCII .LONG .BYTE .BYTE	2 \NL\ 632 25								
					52 41 50 00000314	0031A 0031D 00320	P.ACN:	ASELL	\PAR\								:
				45	1F 04 47 41 50	00324	r.Acn.	BLKB LONG BYTE BYTE	788 31 4								
				4,	00000278 28 02 52 0000032C	00324 00325 00326 0032A 0032C 00330	P.ACO:	ASCII BLKB LONG BYTE BYTE	\PAGE\ 632 43 2	•							
					52 53 0000032C	00332 00334 00338	P.ACP:	LONG	\SR\ 812 19								
					13 03 4E 45 53	00339 0033A		BYTE BYTE ASCII	SEN\								
					00000278 0F 01 56	0033D 00340 00344 00345 00346	P.ACQ:	.BLKB .LONG .BYTE .BYTE	632 15 1 1								
					00000278 03 01 57	00347 00348 00340 0034D 0034E	P.ACR:	.BLKB .LONG .BYTE	1 632 3 1 \W\								
00000278 00000278 00000334	00000278 00000304 00000278	000002F8 00000278 00000278 00000348	00000278 00000278 00000320 00000340	0000020 00000278 00000278 00000278	00000284 00000278 0000030C 00000278	0034F 00350 00368 00380 00398	P.ALS:	.BYTE .ASCII .BLKB .LONG	1	04. 6: 32. 7: 20. 6:	2. 760 2. 632 2. 632	632. 780. 832.	632. 632. 840	632, 800,	632, 632,	:	
							ADDR BAEND VER ASC VER ADV VER A VERBS BELL VE B VERBS COT VER CLSS VE CHGL VE CHGU VE CHGU VERBS D VERBS	SE= BS= B= RB= RB= RB= RB=	P. P	AAA AAB AAC AAD AAE AAF AAG AAH AAI AAJ AAK AAL							

**F

14-Sep-1984 12:22	: 37	LEDT.	SRCJC	HMKEYWA	RD.BI	1;1
ENTITY_TABLE= .EXTRN .EXTRN	EDTS	P.ACS SB_CHAP	RINFO	ENTERA	CMD	Duc

								.EXTRN	EDTSSA CMD END, EDTSSA CMD BUF EDTSSINTER ERR	
03		59 58 53 52 59 52 01 002A	000000000000000000000000000000000000000	00	3FC 9E 9E 00 9A E1 C2	00000 00002 00009 00010 00013 00016 00019 00021 00026	1\$: 2\$:	ENTRY MOVAB MOVAB CLRL MOVL MOVZBL BBC SUBL2 CASEL WORD	EDT\$\$KEY_WORD, Save R2,R3,R4,R5,R6,R7,R8,R9 EDT\$\$B_CHAR_INFO, R9 EDT\$\$A_CMD_BUF, R8 aKEY_NUM EDT\$\$A_CMD_BUF, C_POINTER (C_POINTER)+, FIRST_CHAR #0, EDT\$\$B_CHAR_INFO[FIRST_CHAR], 1\$ #32, FIRST_CHAR TABLE_NO, #1, #1 3\$-2\$,- 4\$-2\$	0897 0958 0959 0960 0965 0973
	000000006	00		00	FB	A5000		CALLS	#O, EDT\$\$INTER_ERR	0997
	00000041	8F		52	11 01 19	00031	38:	BRB	FIRST_CHAR, #65	0973 0979
	0000005E	8F		48 52 18 52 18	D1	0003A 0003C		BLSS	FIRST_CHAR, #94	
		50 52	FEOF BF	18 CF A2 18	14 9E 9E	00043 00045 0004A		BGTR MOVAB MOVAB	VERB TABLE, TABLE -65 (R2), R2	0981 0982
	00000042	8F		52	11 D1	0004E 00050	45:	BRB	7\$ FIRST_CHAR, #66	0989
	00000057	8F		73 52	19	00057	58:	BLSS	138 FIRST_CHAR, #87	
51		50 52 52 52	FF42 BE	6A CF A2 02	14 9E 9E 78	00060 00062 00067 0006B	65: 75:	BGTR MOVAB MOVAB ASHL	138 ENTITY_TABLE, TABLE -66(R2), R2 #2, R2, TABLE_OFFSET	0991 0992
		52	FBE5	6140	9E 9F	0006F 00074		MOVAB PUSHAB	#2, R2, TABLE_OFFSET ADDR BASE, R2 (TABLE_OFFSET)[TABLE]	0993
50		52 54	05	9E A0 4B	C1 9A 13	00077 0007B 0007F	85:	ADDL3 MOVZBL BEQL	a(SP)+, R2, TABLE_PTR 5(TABLE_PTR), R4 13\$	1000
52	000000006	51 53 57 53 00	06	A0 68 01 54	9E DO DO C1	00081 00085 00088 0008B		MOVAB MOVL MOVL ADDL3 CMPL	6(RO), KW POINTER EDTSSA CMD_BUF, C_POINTER #1. FOUND R4. C_POINTER, R2 R2. EDTSSA_CMD_END 12\$	1002 1003 1004 1006
				55	1A	00098		BGTRU	1	1010
03		52		52 29 55 15 83 00 20	04 11 9A E1	0009A 0009C 0009F	9\$:	CLRL BRB MOVZBL BBC SUBL2 MOVZBL	118 (C_POINTER)+, CHAR #0, ED!\$\$B_CHAR_INFO[CHAR], 108 #32, CHAR (KW_POINTER)+, R6	1016 1021
		52 56 56		81 52 02	E1 (2 9A D1 13	0008F 00096 0009A 0009C 0009F 000AA 000AD 000AF 000B1	10\$:	MOVZBL CMPL BEQL CLRL	LHAR, NO	1029
E7	08	55 09 BC 68	04	54 57 A0 54	64 69 60 60 60 60 60	000B1 000B5 000B8 000BD	118:	AOBLEQ BLBC MOVZBL ADDL2 RET	FOUND R4. 1. 98 FOUND, 128 4(TABLE PTR), akey_num R4, EDT\$\$A_CMD_BUF	1010 1033 1036 1040 1035

EDTSCHMKEYWRD = Look for a keyword 16-Sep-1984 00:03:17 VAX-11 Bliss-32 V4.0-742 Page 18 V04-000 EDTSSKEY_WORD = Look for a key word 14-Sep-1984 12:22:37 [EDT.SRC]CHMKEYWRD.BLI;1 (3)

50 54 FB93 CF 9E 000C1 128: MOVAB ADDR BASE, R4 (1046 ADDL3 (TABLE_PTR), R4, TABLE_PTR 1000CA AF 11 000CA BRB 8S 1000 04 000CC 138: RET 1050

EDT VO4

; Routine Size: 205 bytes. Routine Base: _EDT\$CODE + 03A8

: 481 1051 1 : 482 1052 1 !<BLF/PAGE>

EDTSCHMKEYWRD V04-000	EDT\$CHMKEYWRD - look for a keyword EDT\$\$KEY_WORD - look for a key word	F 2 16-Sep-1984 00:03:17 14-Sep-1984 12:22:37	VAX-11 Bliss-32 V4.0-742 [EDT.SRC]CHMKEYWRD.BLI;1	Page 19 (4)		
: 484 : 485 : 486	1053 1 END 1054 1 1055 0 ELUDOM	! of module EDT\$CHMKEYWRD				

PSECT SUMMARY

Name Bytes Attributes _EDT\$CODE 1141 NOVEC, NOWRT, RD , EXE, SHR, LCL, REL, CON, PIC, ALIGN(2)

Library Statistics

File	Total	Symbols Loaded	Percent	Pages Mapped	Processing Time
\$255\$DUA28:[EDT.SRC]EDT.L32;1 \$255\$DUA28:[EDT.SRC]PSECTS.L32;1 \$255\$DUA28:[EDT.SRC]TRANSLATE.L32;1 \$255\$DUA28:[EDT.SRC]SUPPORTS.L32;1	377 2 6 2	68 1 0	18 50 0 50	40 7 57 5	00:00.2 00:00.1 00:00.1 00:00.1

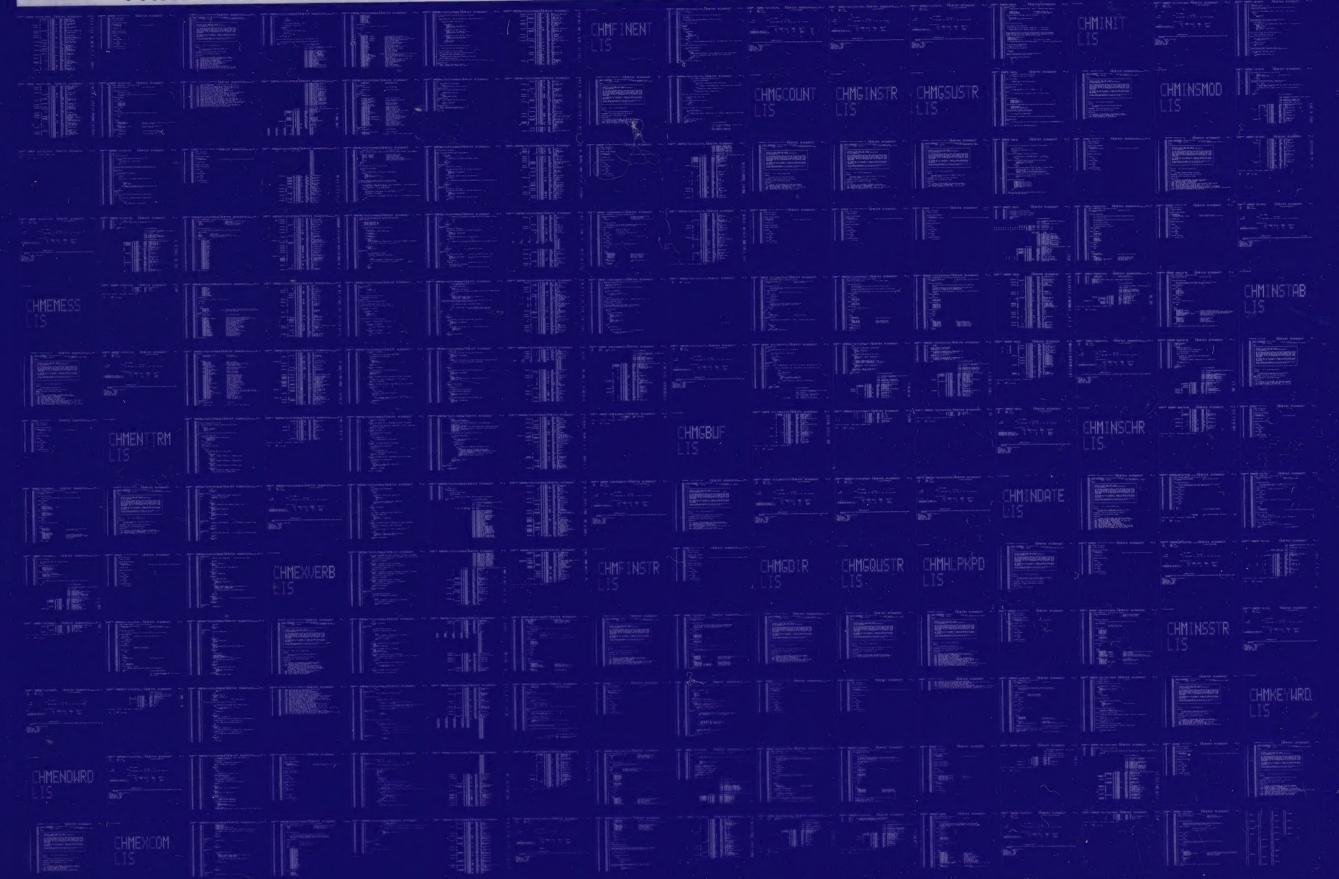
COMMAND QUALIFIERS

BLISS/CHECK=(FIELD, INITIAL, OPTIMIZE)/NOTRACEBACK/LIS=LIS\$: CHMKEYWRD/OBJ=OBJ\$: CHMKEYWRD MSRC\$: CHMKEYWRD.BLI/UPDATE=(ENH\$: CHMKEYWRD)

: Size: 205 code + 936 data bytes : Run Time: 00:29.1 : Elapsed Time: 00:33.8 : Lines/CPU Min: 2175 : Lexemes/CPU-Min: 11420 : Memory Used: 180 pages : Compilation Complete

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